
$$\text{CH}_3\text{O}-(\text{CH}_2-\text{CH}_2-\text{O})_n-\text{R}-\text{N}-\text{PE}$$

Fig. 1

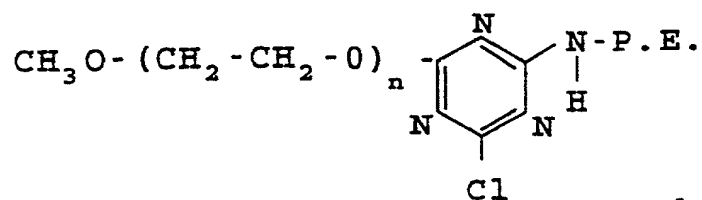
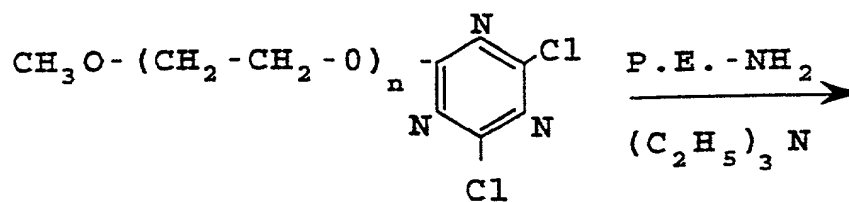
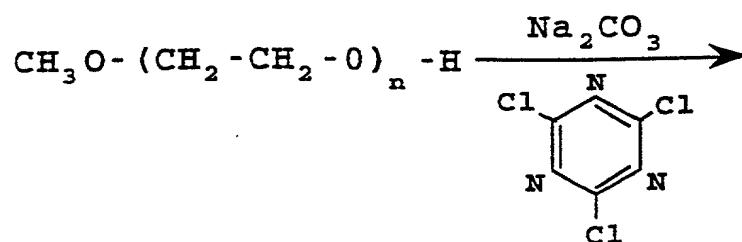


Fig. 2

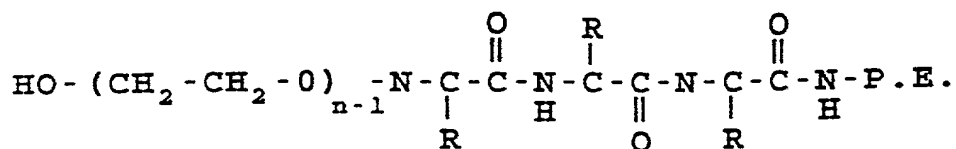
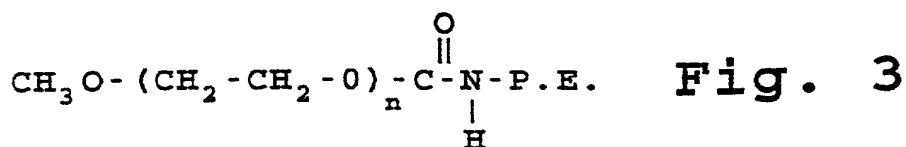
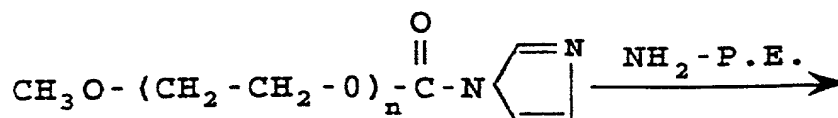
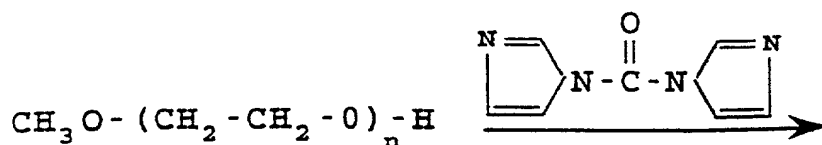


Fig. 5A

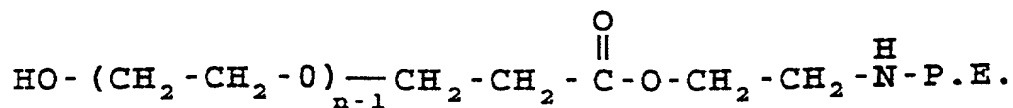


Fig. 5B

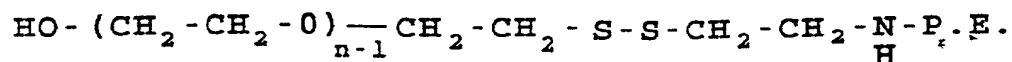


Fig. 5C

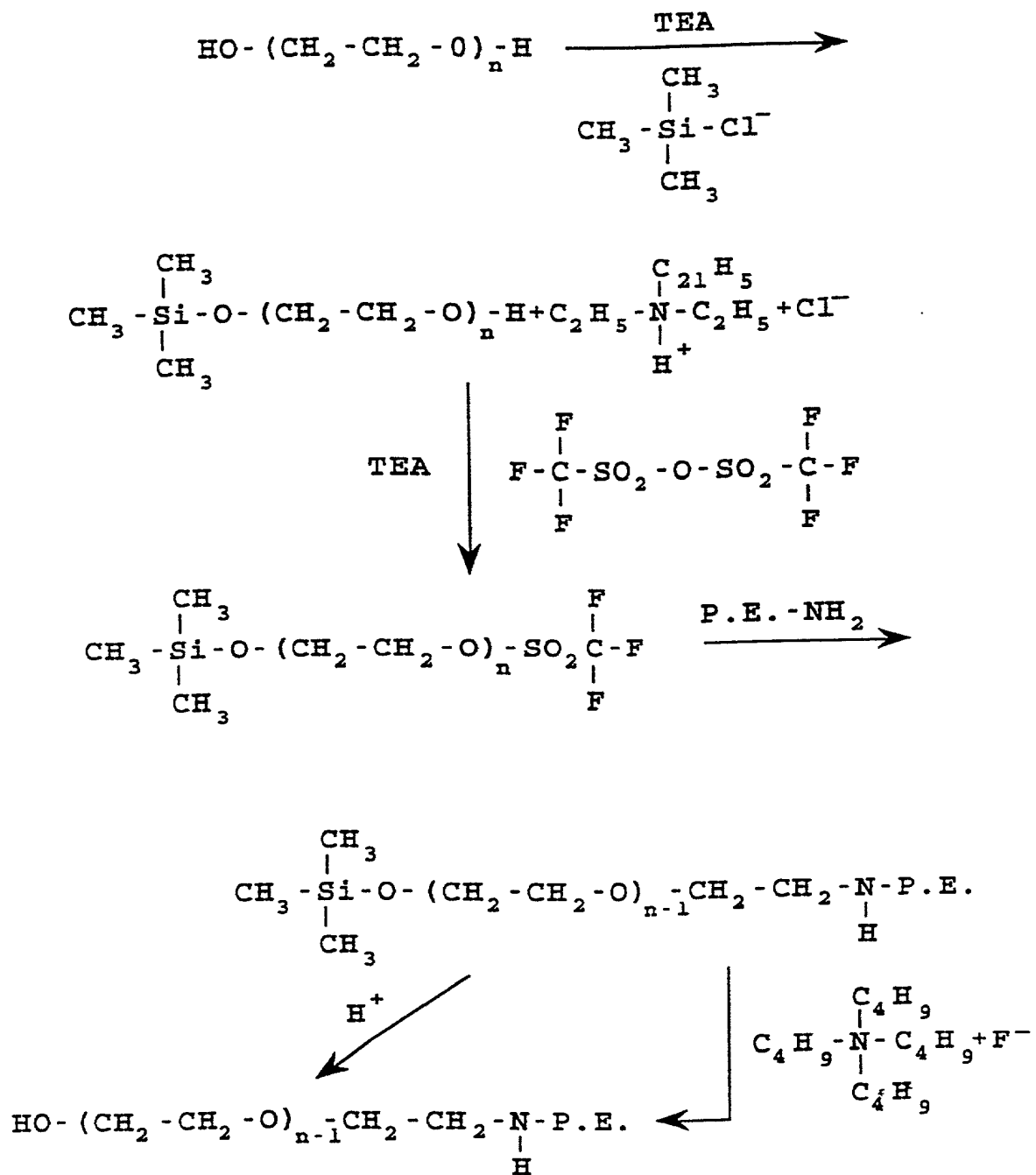


Fig. 4

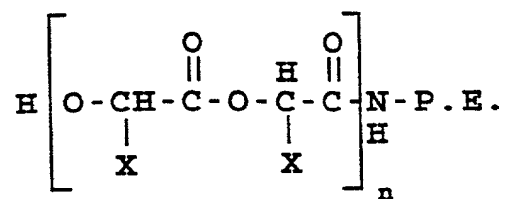
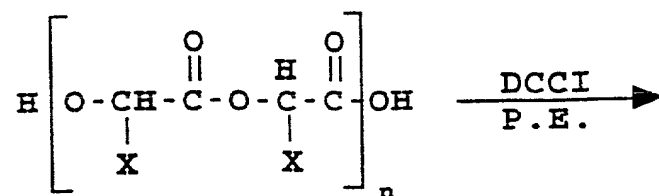


Fig. 6

X=CH₃ for lactic acid polymers
or H for glycolic acid polymers

n=10-50

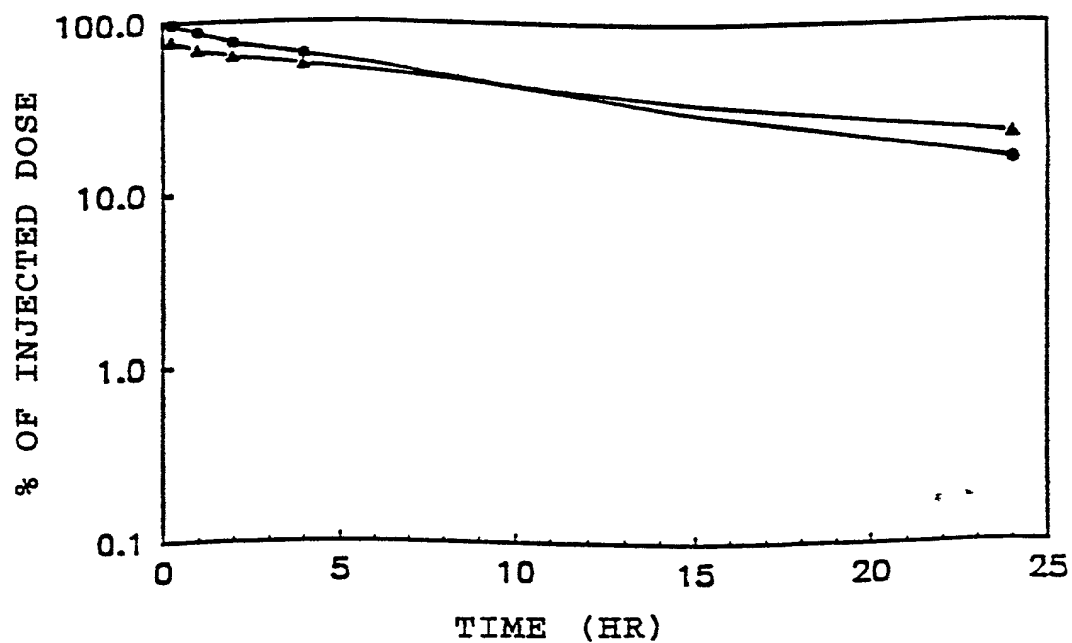


Fig. 7

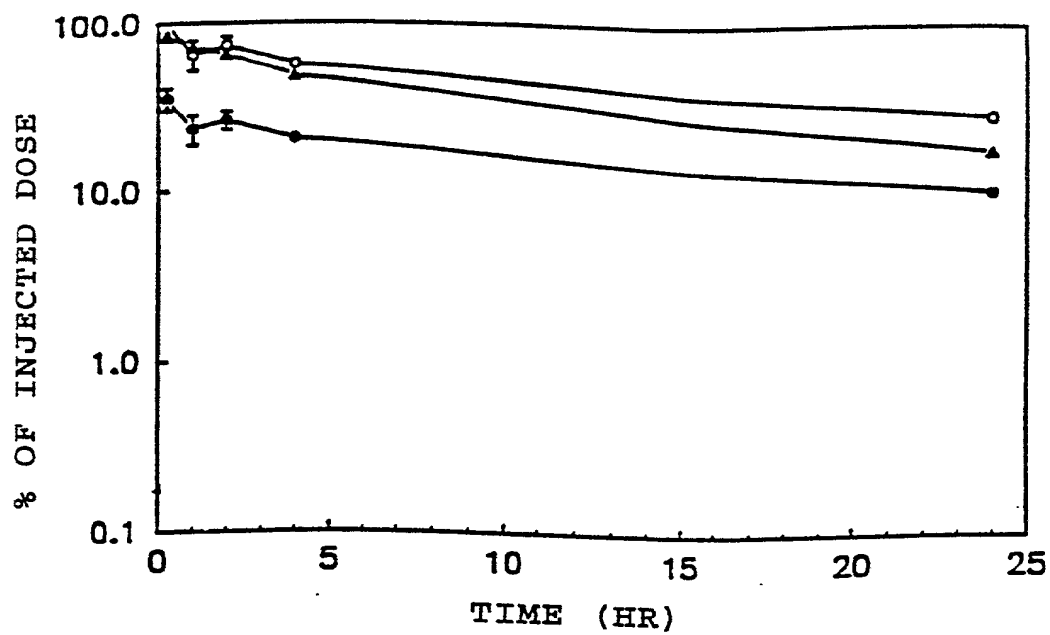


Fig. 8

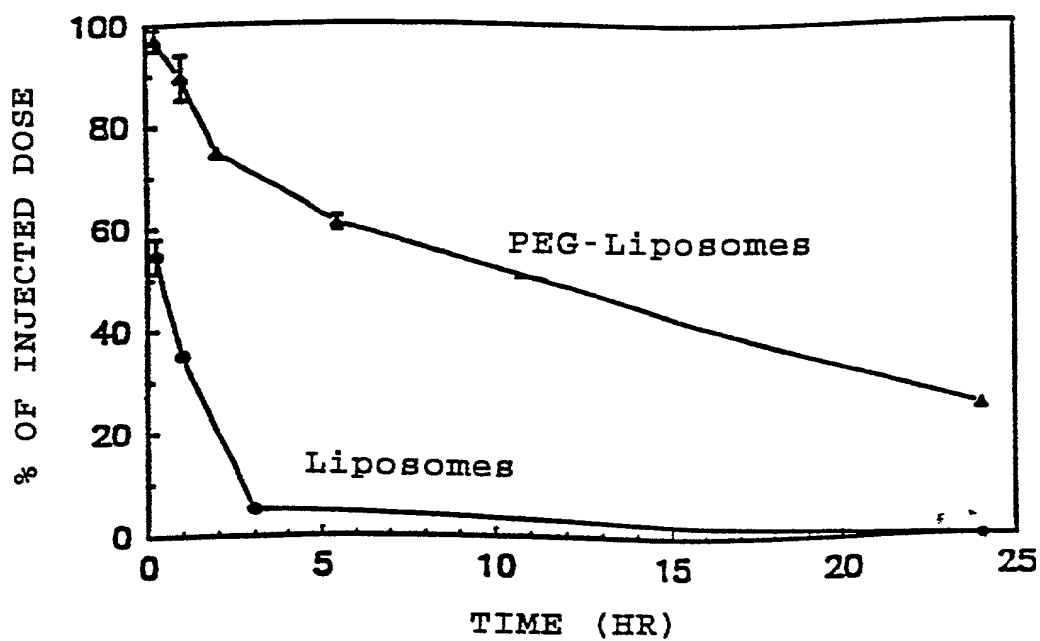


Fig. 9

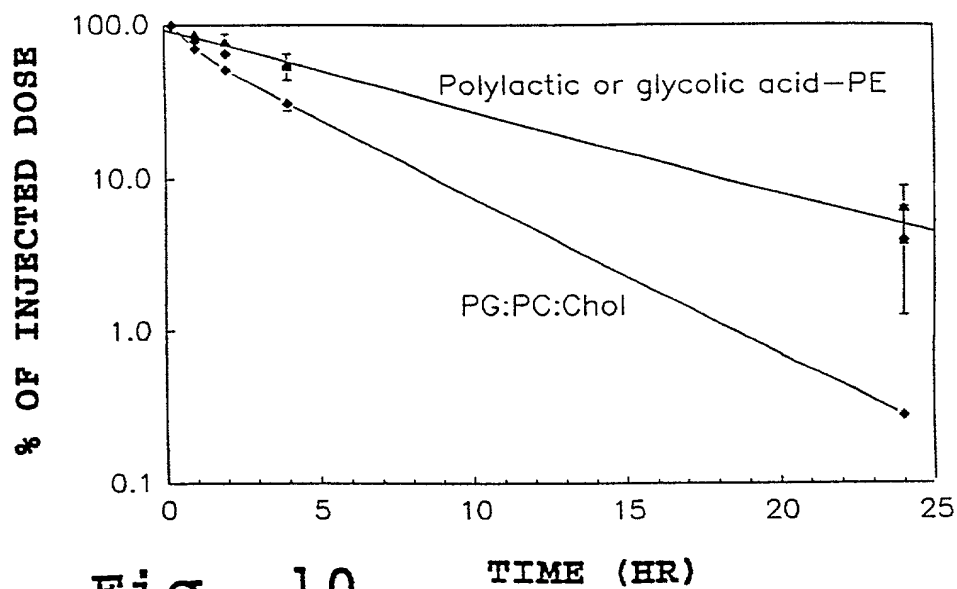


Fig. 10

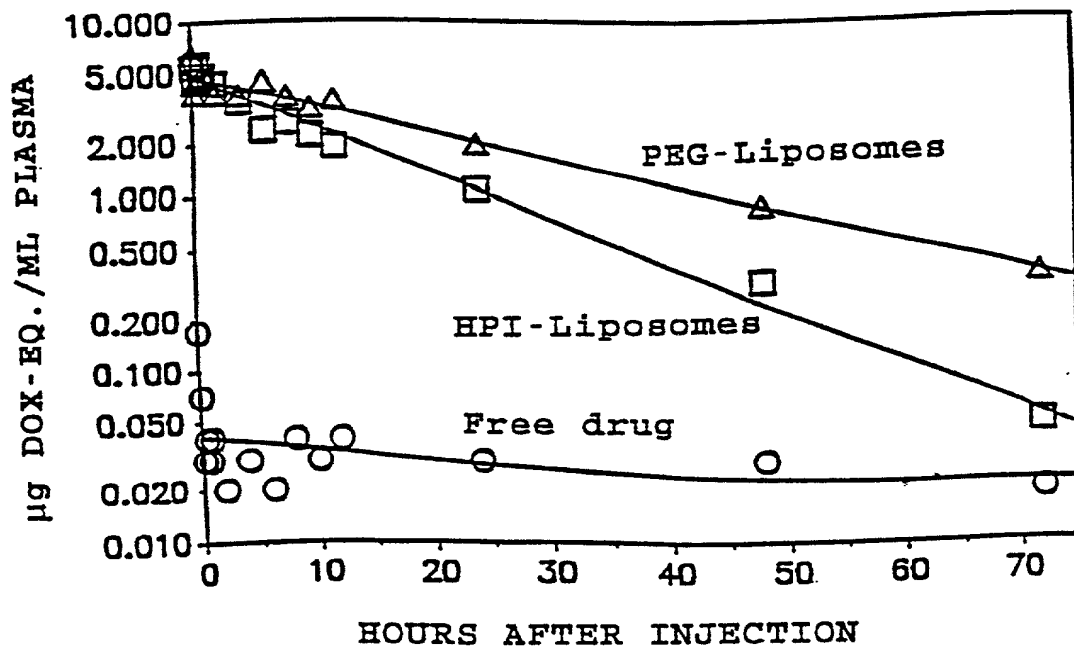


Fig. 11

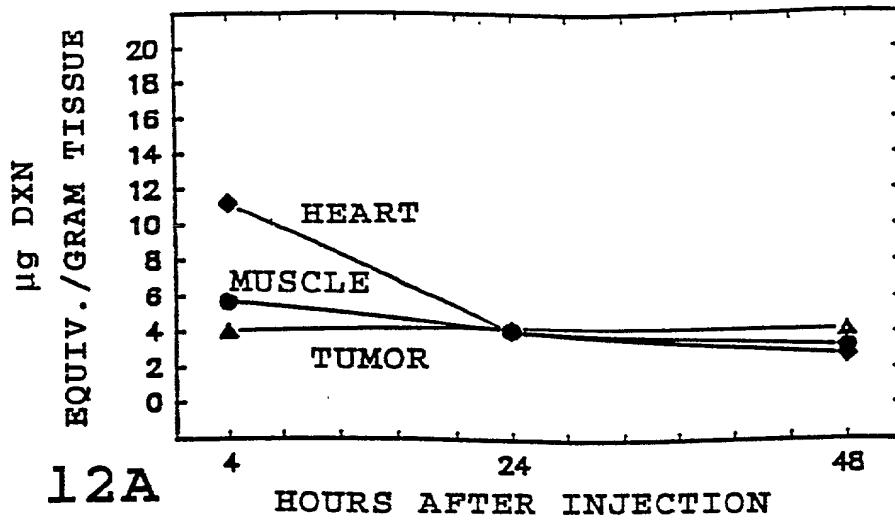


Fig. 12A

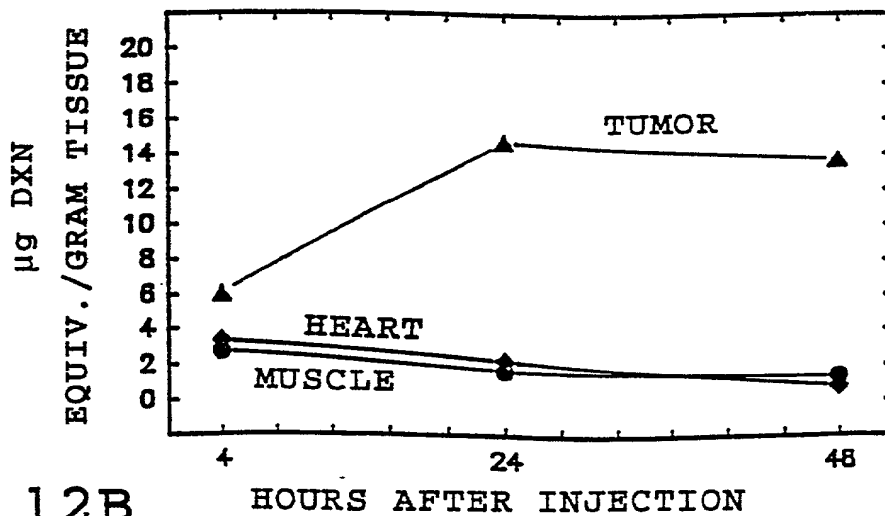


Fig. 12B

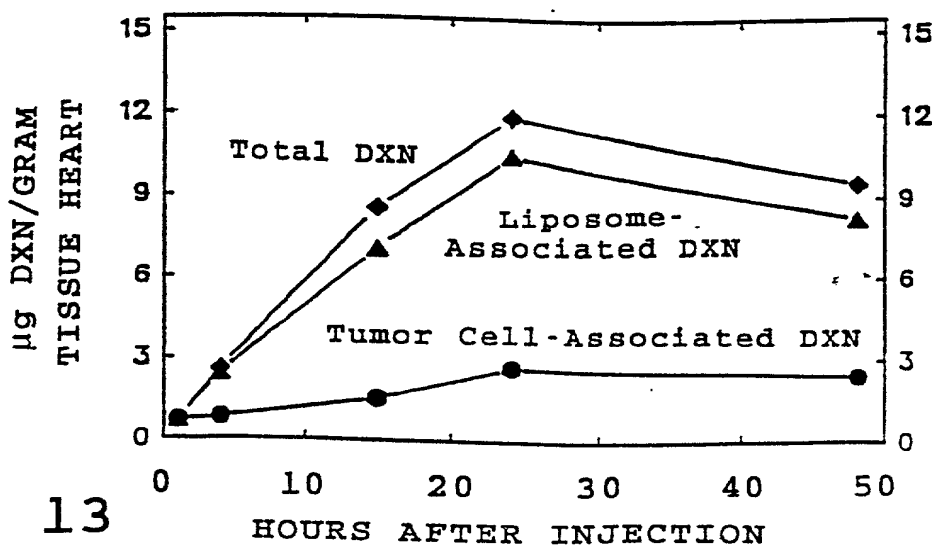


Fig. 13

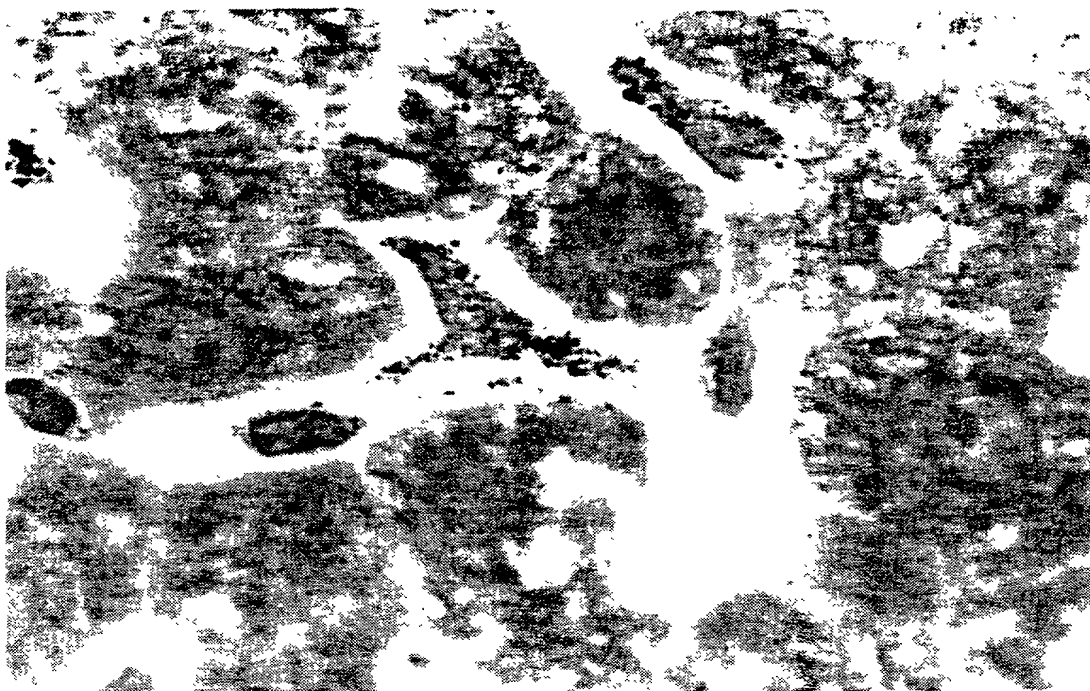


Fig. 14A



Fig. 14B

14-00000-00000

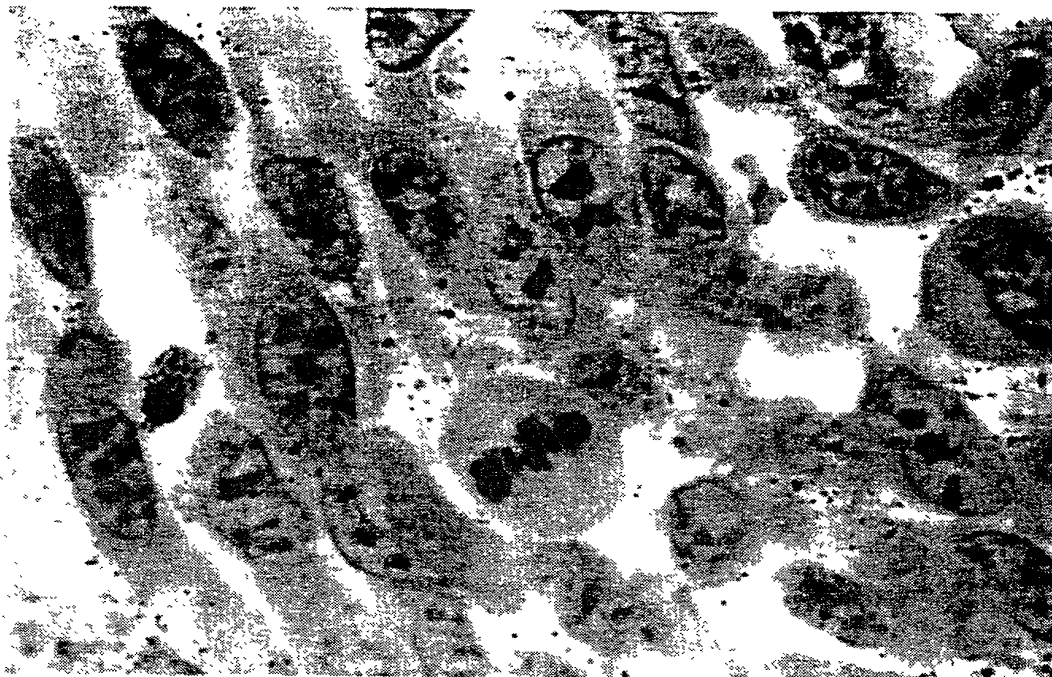


Fig. 14C

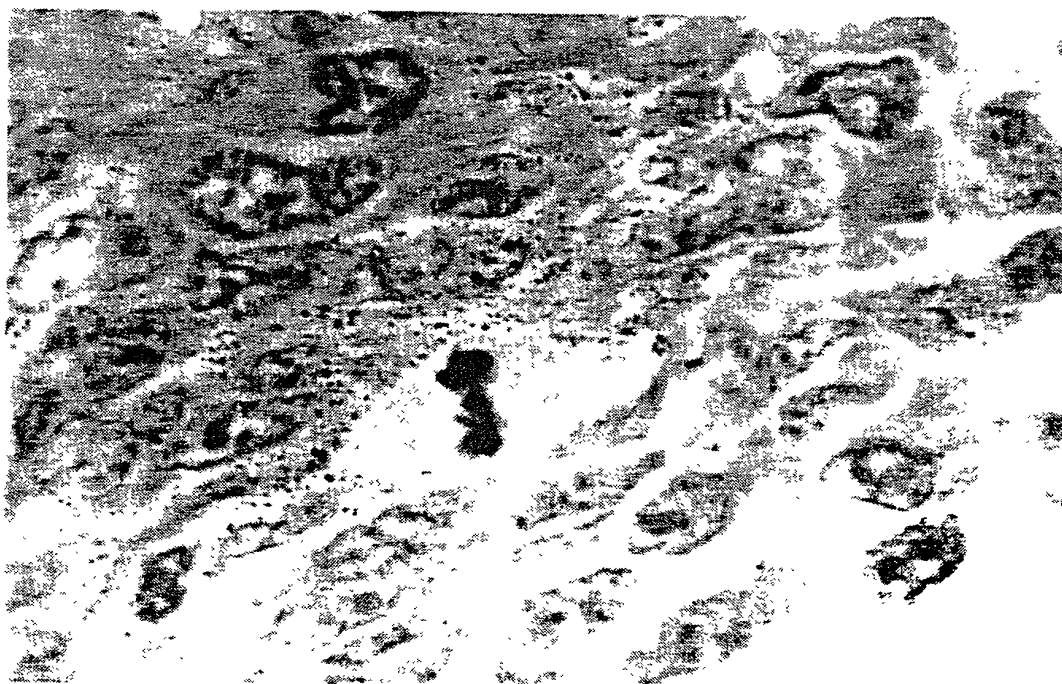


Fig. 14D

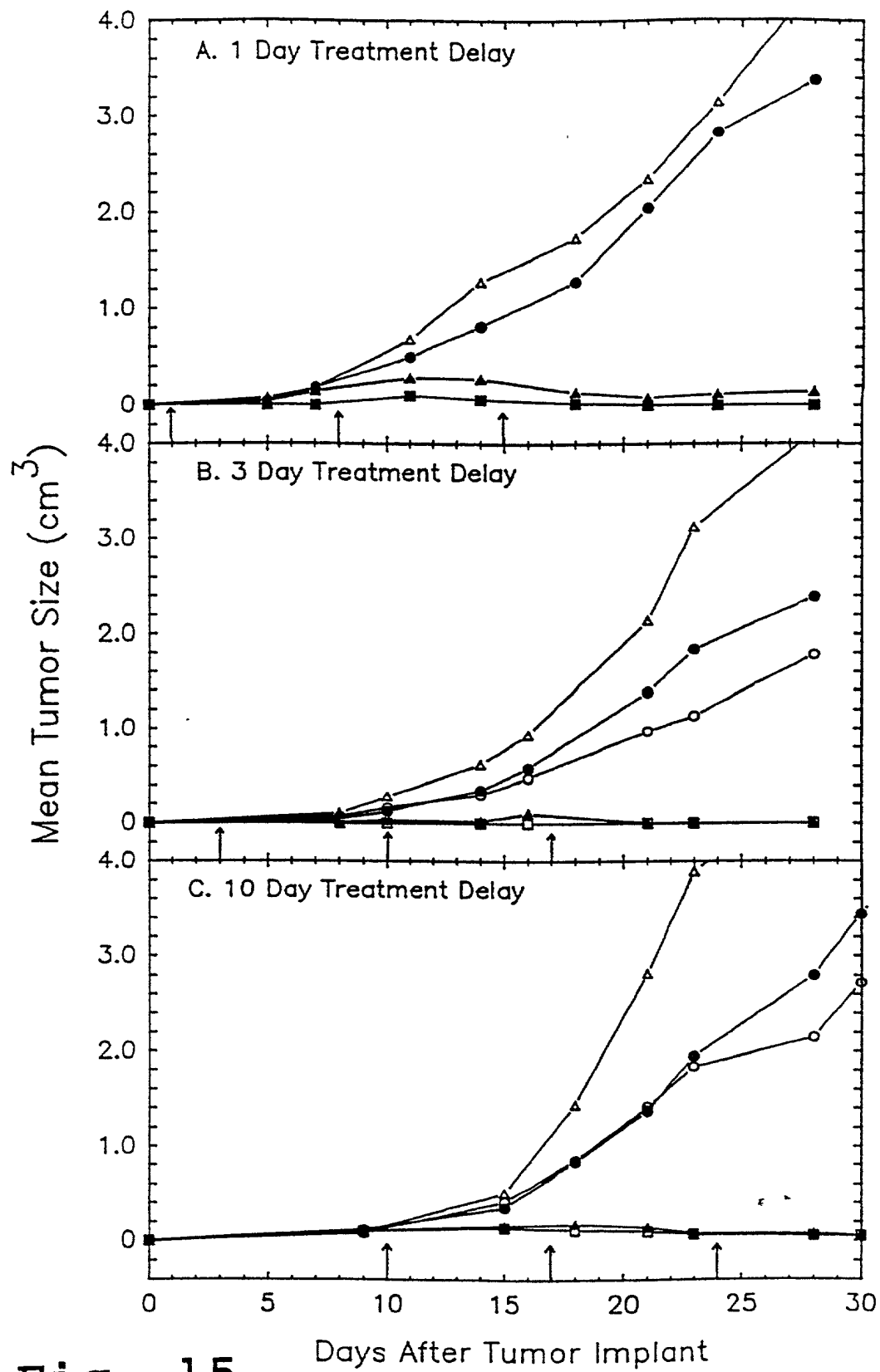


Fig. 15

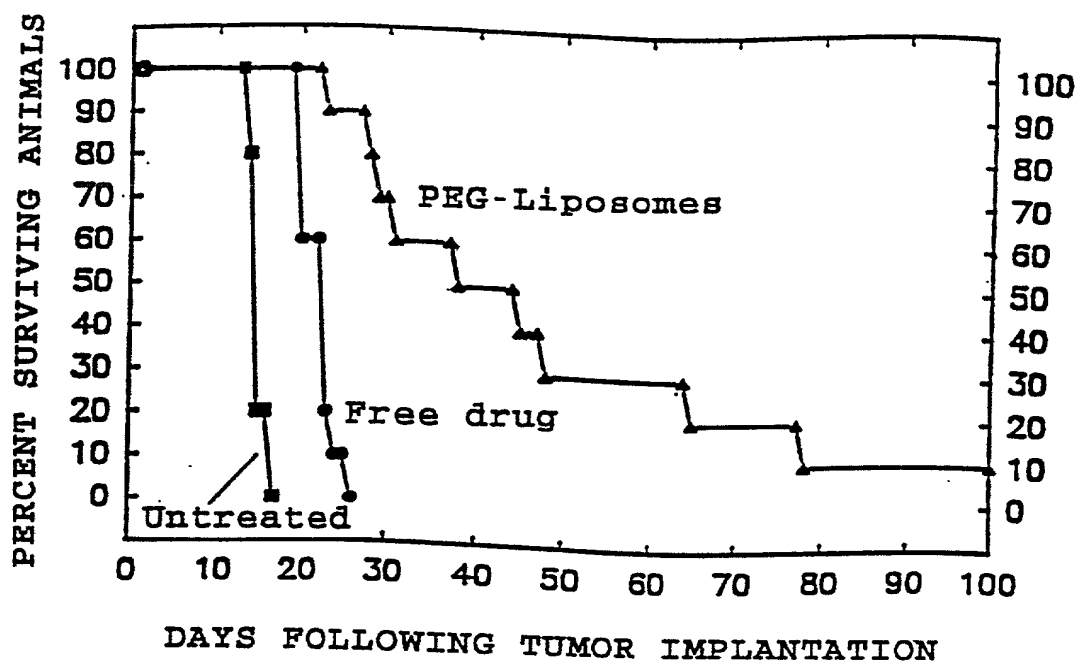


Fig. 16

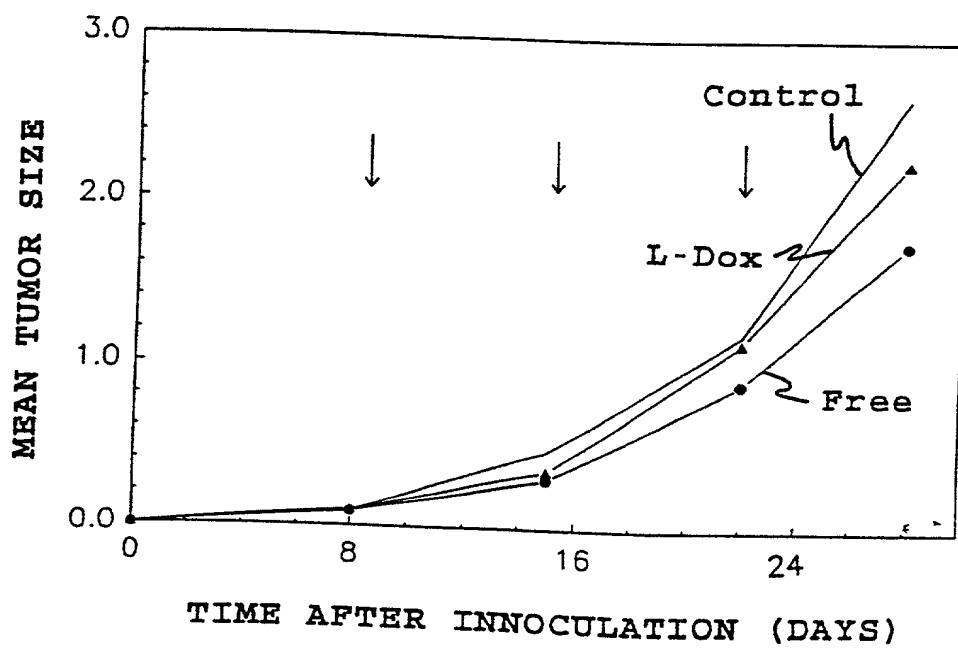


Fig. 17

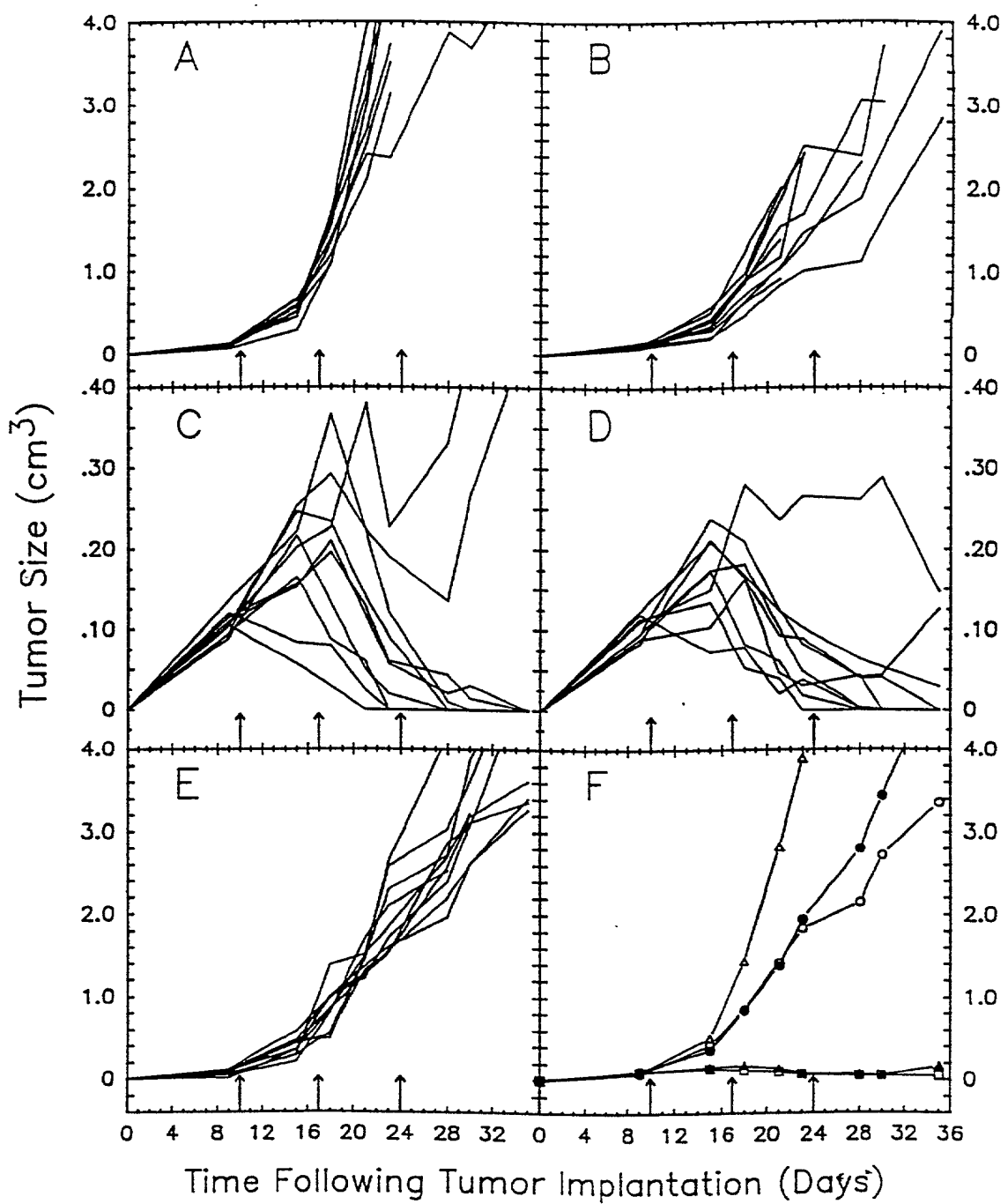


Fig. 18

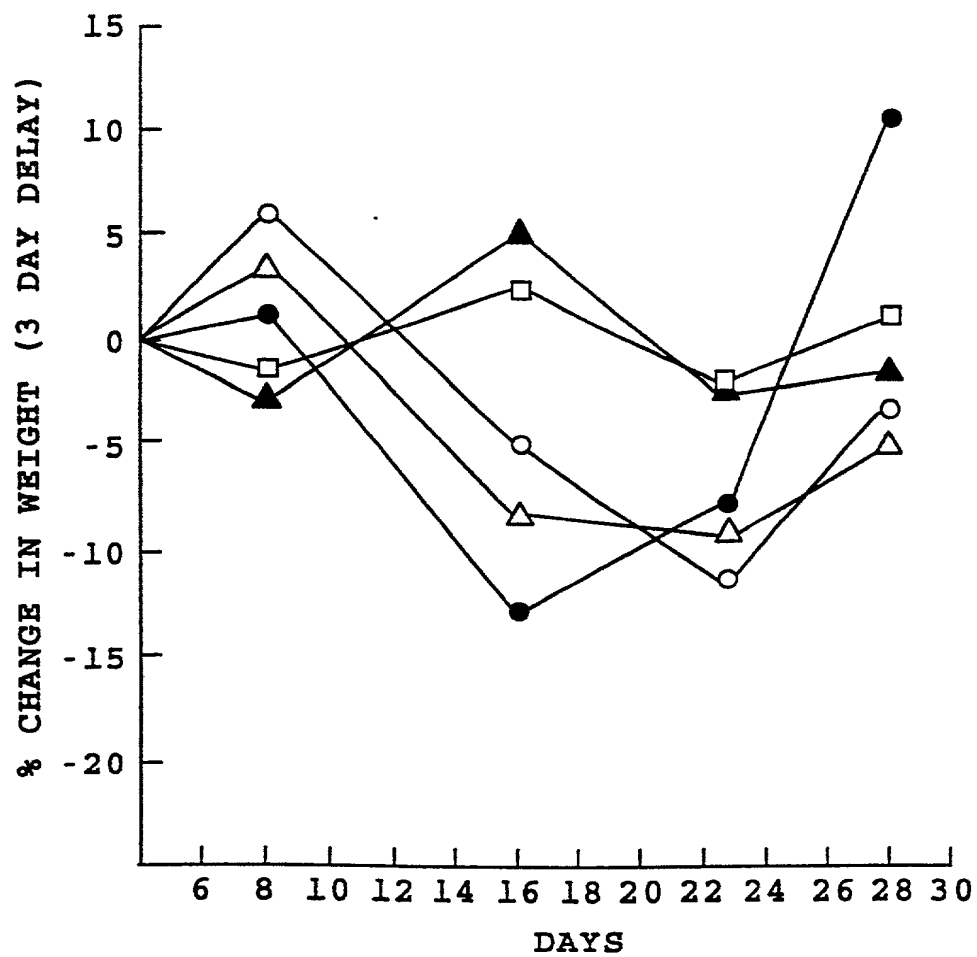


Fig. 19

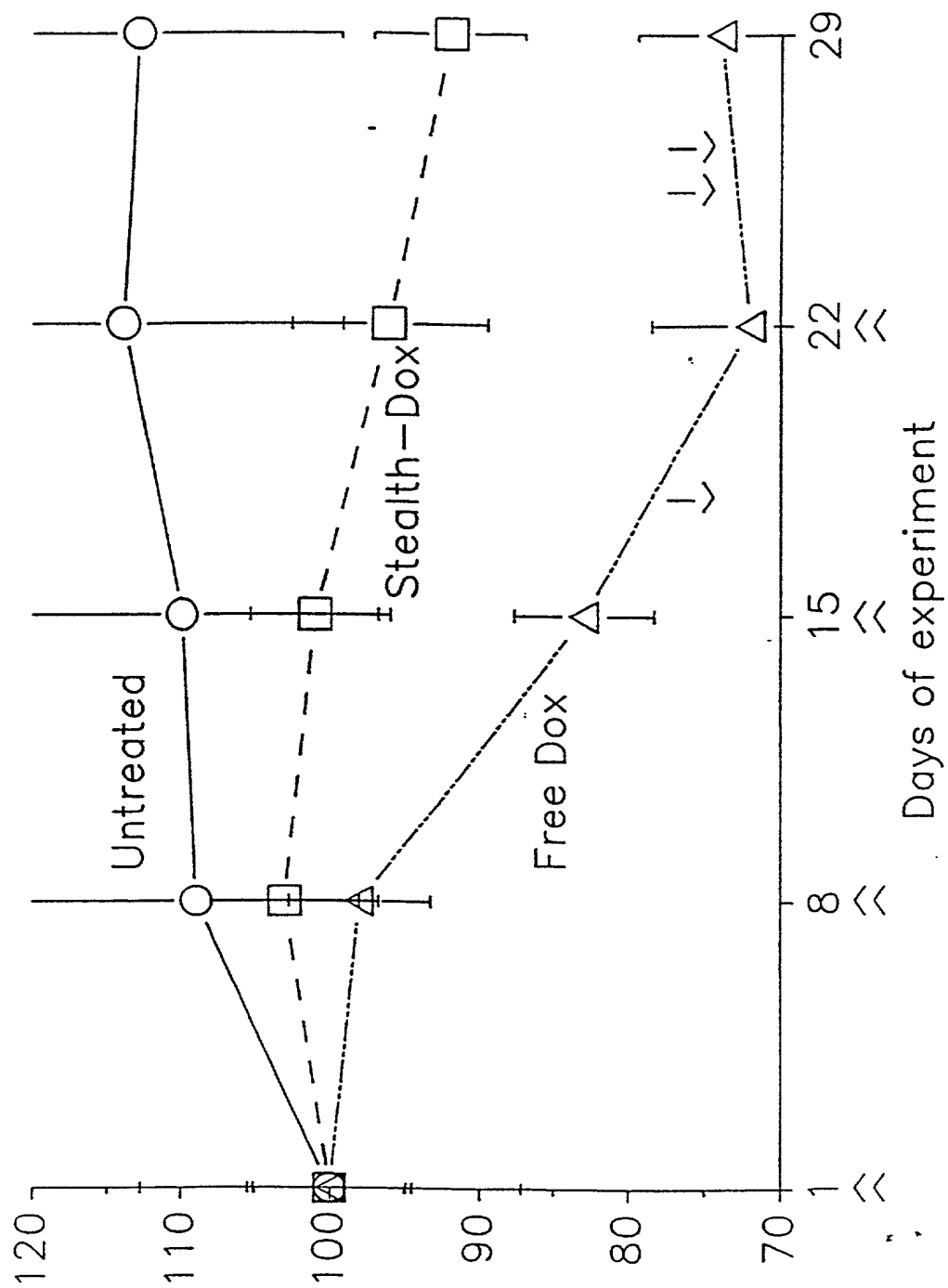


Fig. 20

The graph illustrates the average size of cells over a 30-day period for three different groups: Control, F-Epi, and L-Epi. The y-axis represents the average size in $\text{mm}^3 \times 10^{-1}$, ranging from 0 to 140. The x-axis represents time in days, with markers for the first and second injections and Day 1. The Control and F-Epi groups show a significant increase in size after Day 10, while the L-Epi group shows minimal growth.

DAYS	Control	F-Epi	L-Epi
0	0	0	0
10	~5	~5	~2
15	~28	~25	~3
20	~85	~65	~4
25	~140	~110	~5

Fig. 21